Figure 1

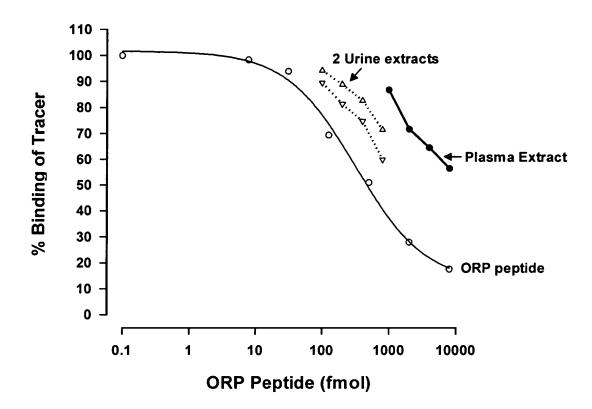


Figure 2

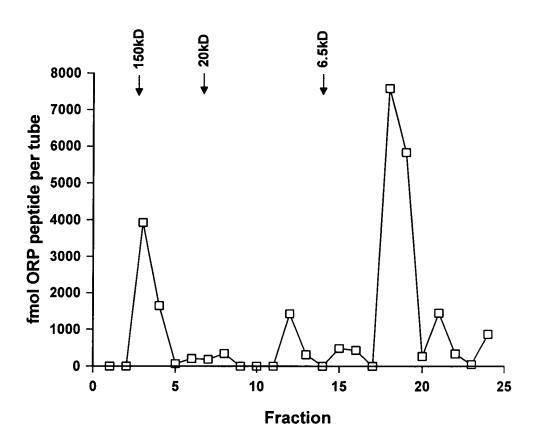
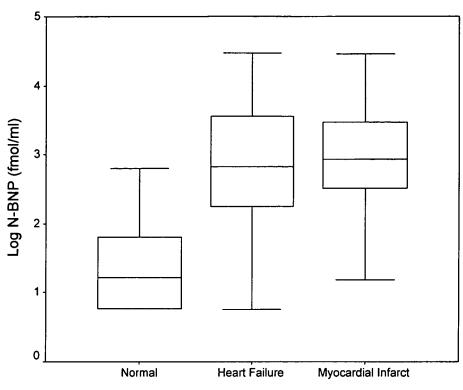
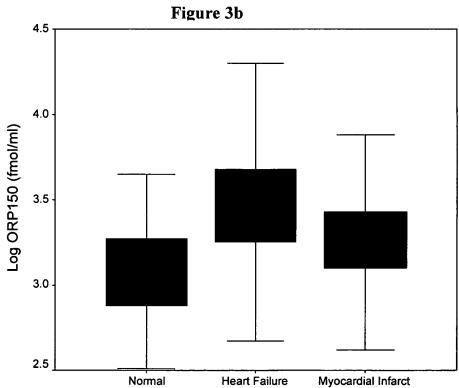


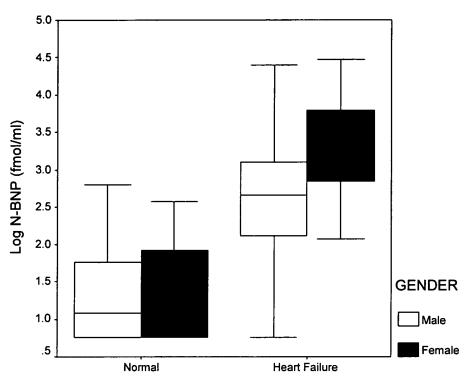
Figure 3a

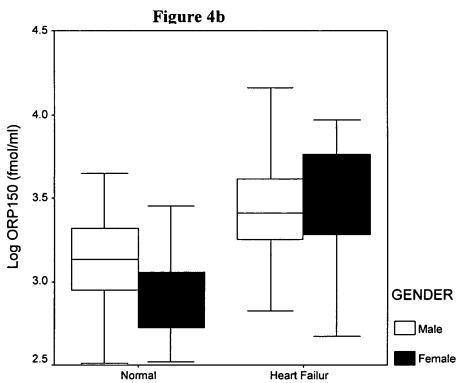




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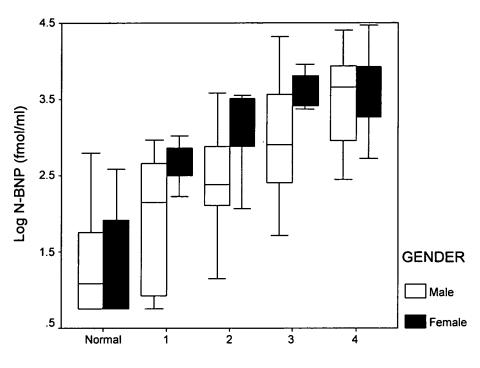
Figure 4a





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Figure 5a



NYHA Class

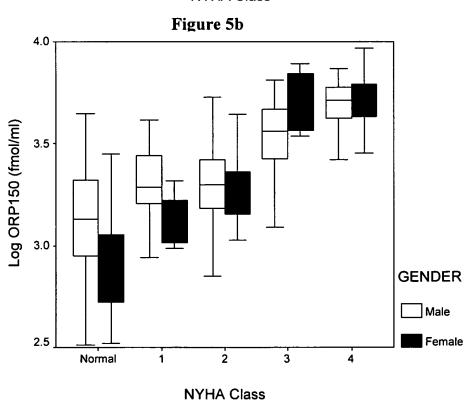


Figure 6

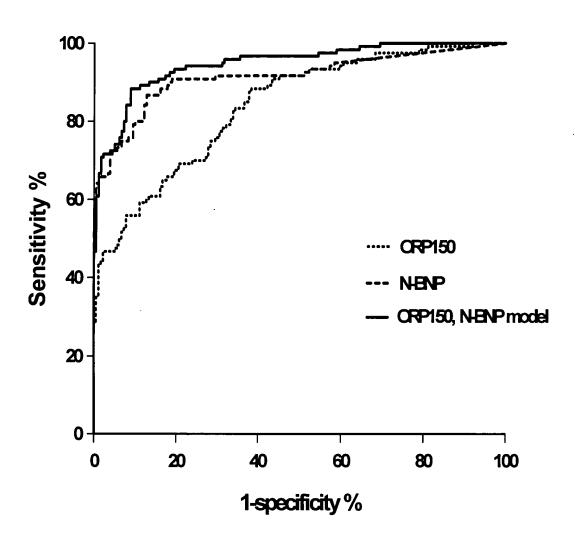
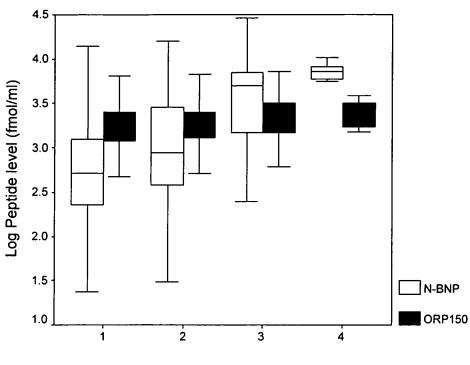


Figure 7



Killip Class

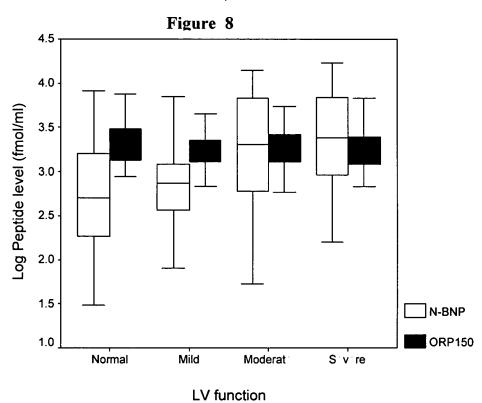
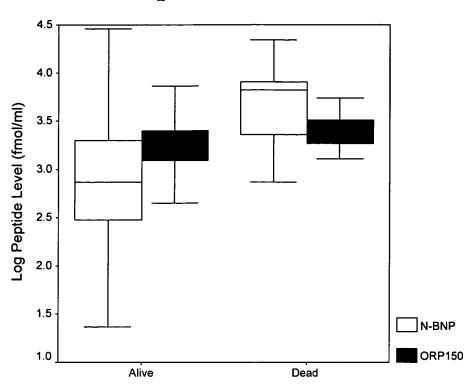


Figure 9





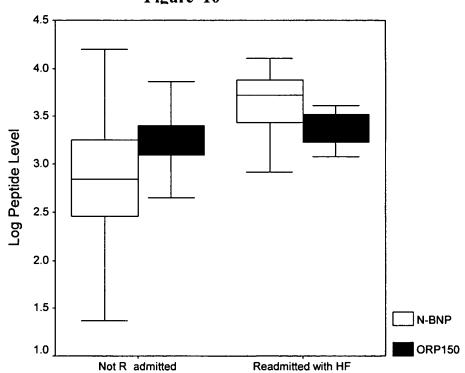


Figure 11a

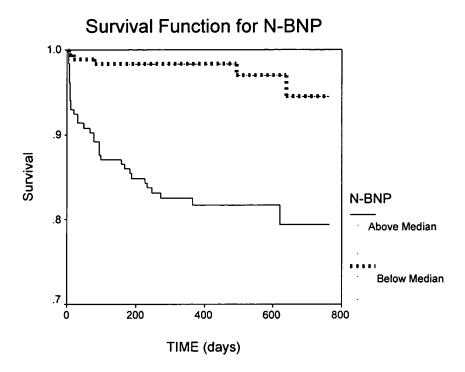


Figure 11b

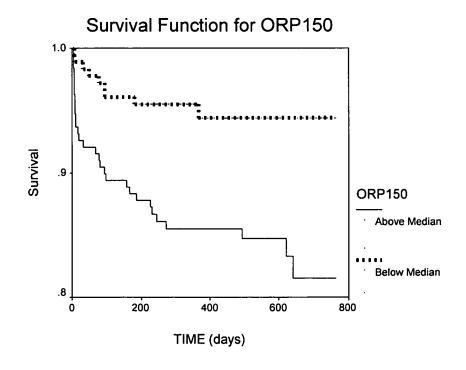


Figure 12

Survival for Peptide Combinations

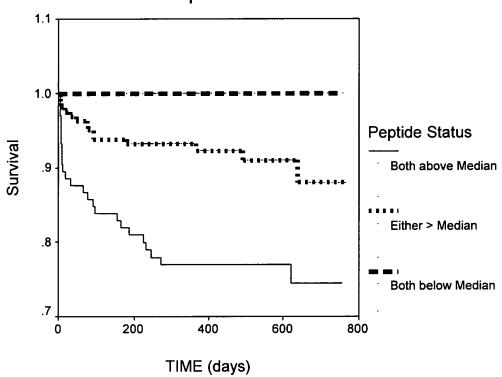


Figure 13a

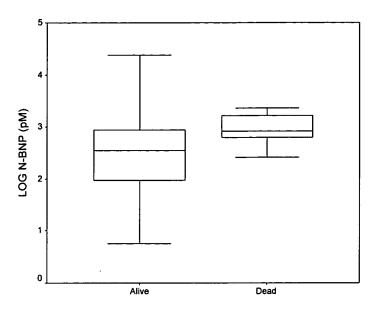
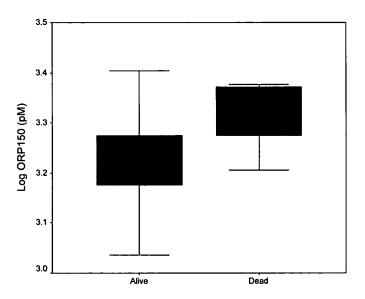


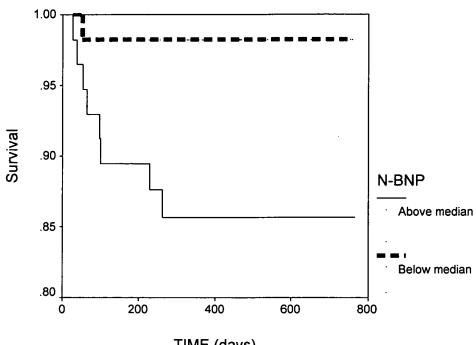
Figure 13b



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Figure 14a

Survival Function for N-BNP



TIME (days)

Figure 14b Survival Function for ORP150

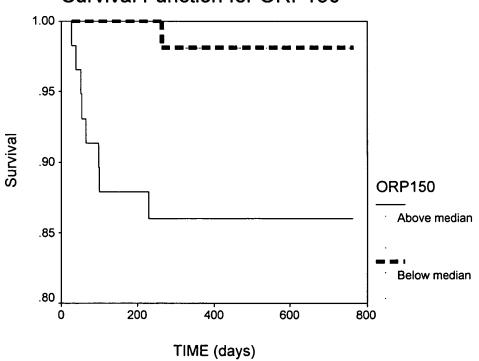


Figure 15
Survival Functions N-BNP and ORP150

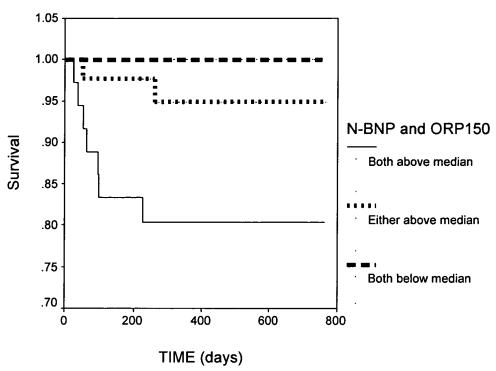


Figure 16

madkvrrqrp rrrvcwalva vlladllals dtlavmsvdl gsesmkvaiv kpqvpmeivl 61 nkesrrktpv ivtlkenerf fqdsaasmai knpkatlryf qhllqkqadn phvalyqarf 121 peheltfdpg rqtvhfqiss qlqfspeevl qmvlnysrsl aedfaeqpik davitvpvff 181 ngaerravlq aarmaglkvl qlindntata lsygvfrrkd inttaqnimf ydmgsgstvc 241 tivtyqmvkt keagmqpqlq irgvgfdrtl gglemelrlr erlaglfneq rkgqrakdvr 301 enpramaklı reanrıktvı sanadhmaqi eglmddvdfk akvtrvefee lcadlfervp 361 gpvqqalqsa emsldeieqv ilvggatrvp rvqevllkav gkeelgknin adeaaamgav 421 yqaaalskaf kvkpfvvrda vvypilveft reveeepgih slkhnkrvlf srmgpypqrk 481 vitfnryshd fnfhinygdl gflgpedlrv fgsqnlttvk lkgvgdsfkk ypdyeskgik 541 ahfnldesgv lsldrvesvf etlvedsaee estltklgnt isslfgggtt pdakengtdt 601 vqeeeespae gskdepgeqv elkeeaeapv edgsqppppe pkqdatpeqe katekenqdk 661 seaqkpseka eagpegvapa pegekkqkpa rkrrmveeig velvvldlpd lpedklaqsv 721 qklqdltlrd lekqerekaa nsleafifet qdklyqpeyq evsteeqree isgklsaast 781 wledegvgat tvmlkeklae lrklcqglff rveerkkwpe rlsaldnlln hssmflkgar 841 lipemdqift evemttlekv inetwawkna tlaeqaklpa tekpvllskd ieakmmaldr 901 evgyllnkak ftkprprpkd kngtraeppl nasasdggek vippaggted aepisepekv 961 etgsepgdte plelggpgae peqkeqstgq krplkndel

Figure 17

